

In the Claims

Please cancel claims 2, 5, 9 and 10.

Please substitute amended claims 1, 4, 7 and 11 for pending claims 1, 4, 7 and 11 as follows:

1. (Amended) A mounting apparatus for mounting an associated can-type capacitor to a sheet metal portion of an associated electrical device housing, the mounting apparatus comprising:

a clip arranged on the sheet metal portion; and

a receiving region arranged on the sheet metal portion, having a slot formed into the sheet metal portion, the receiving region receiving an edge of the capacitor, the edge comprising a portion of a rim of the capacitor, and cooperating with the clip to at least partially secure the capacitor to the sheet metal portion, wherein the portion of the rim is inserted into the slot when the capacitor is positioned at an angle relative to the sheet metal portion.

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4. (Amended) The mounting apparatus as set forth in claim 1, wherein:
the rim of the capacitor includes a crimped region formed during crimping of a lid to the can-type capacitor housing.

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7. (Amended) A mounting apparatus for mounting an associated capacitor within the housing of an associated electrical apparatus, the mounting apparatus comprising:

a clip that secures to a portion of the capacitor; and

at least one wire tie that at least partially encircles the capacitor and that cooperates with at least one hole formed into the housing in securing the capacitor to the housing, wherein

the capacitor includes a cylindrical housing having a crimped lip, and

the portion of the capacitor includes a portion of the crimped lip.

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11. (Amended) The mounting apparatus as set forth in claim 7, wherein:
the clip secures the capacitor against movement parallel to the cylindrical axis.